

jeopardy to the revenue is created. (Sec. 201, Pub. L. 85–859, 72 Stat. 1378, as amended, 1379, as amended, 1395, as amended (26 U.S.C. 5352, 5357, 5552))

§ 24.170 Measuring devices and testing instruments.

(a) *Measuring devices.* The regional director (compliance) may at any time require proprietors to provide at their own expense equipment for ascertaining the capacity and contents of tanks and other storage containers, and scales and measuring devices for weighing and measuring wine, spirits, volatile fruit-flavor concentrate, or materials received and used in the production or treatment of wine. Where winemaking materials or other materials used in the treatment of wine are used immediately upon receipt on wine premises, or received and stored on bonded wine premises in original sealed shipping containers with a stated capacity, the quantity shown on the commercial invoice or other document covering the shipment may be accepted by the proprietor and entered into records in lieu of measuring the materials upon receipt.

(b) *Testing instruments.* The proprietor shall have ready access to equipment for determining the alcohol content unless the proprietor only receives and stores on wine premises bottled or packed wine with evidence showing the alcohol content has been determined. The proprietor who bottles or packs wine shall have ready access to equipment for determining the net contents of bottled or packed wine. The regional director (compliance) may require other testing instruments based upon the proprietor's operations. (Sec. 201, Pub. L. 85–859, 72 Stat. 1379, as amended, 1395, as amended (26 U.S.C. 5357, 5552))

(Approved by the Office of Management and Budget under control number 1512–0298)

Subpart F—Production of Wine

§ 24.175 General.

The kinds of wine which may be produced on bonded wine premises are as follows:

(a) Natural wine produced in accordance with subparts F and G of this part;

(b) Special natural wine produced in accordance with subpart H of this part;

(c) Agricultural wine produced in accordance with subpart I of this part; and

(d) Other than standard wine produced in accordance with subpart J of this part. (Sec. 201, Pub. L. 85–859, 72 Stat. 1380, as amended, 1383, as amended, 1384, as amended, 1385, as amended, 1386, as amended (26 U.S.C. 5361, 5382, 5384, 5385, 5386, 5387))

§ 24.176 Crushing and fermentation.

(a) *Natural wine production.* Water may be used to flush equipment during the crushing process or to facilitate fermentation but the density of the juice may not be reduced below 22 degrees Brix. However, if the juice is already less than 23 degrees Brix, the use of water to flush equipment or facilitate fermentation is limited to a juice density reduction of no more than one degree Brix. At the start of fermentation no material may be added except water, sugar, concentrated fruit juice from the same kind of fruit, malo-lactic bacteria, yeast or yeast cultures grown in juice of the same kind of fruit, and yeast foods, sterilizing agents, precipitating agents or other approved fermentation adjuncts. Water may be used to rehydrate yeast to a maximum to two gallons of water for each pound of yeast; however, except for an operation involving the preparation of a yeast culture starter and must mixture for later use in initiating fermentation, the maximum volume increase of the juice after the addition of rehydrated yeast is limited to 0.5 percent. After fermentation natural wines may be blended with each other only if produced from the same kind of fruit.

(b) *Determination of wine produced.* Upon completion of fermentation or removal from the fermenter, the volume of wine will be accurately determined, recorded and reported on ATF F 5120.17, Report of Bonded Wine Premises Operations, as wine produced. Any wine or juice remaining in fermentation tanks at the end of the reporting period will